

Master in Artificial Intelligence



Collaboration II





Purpose

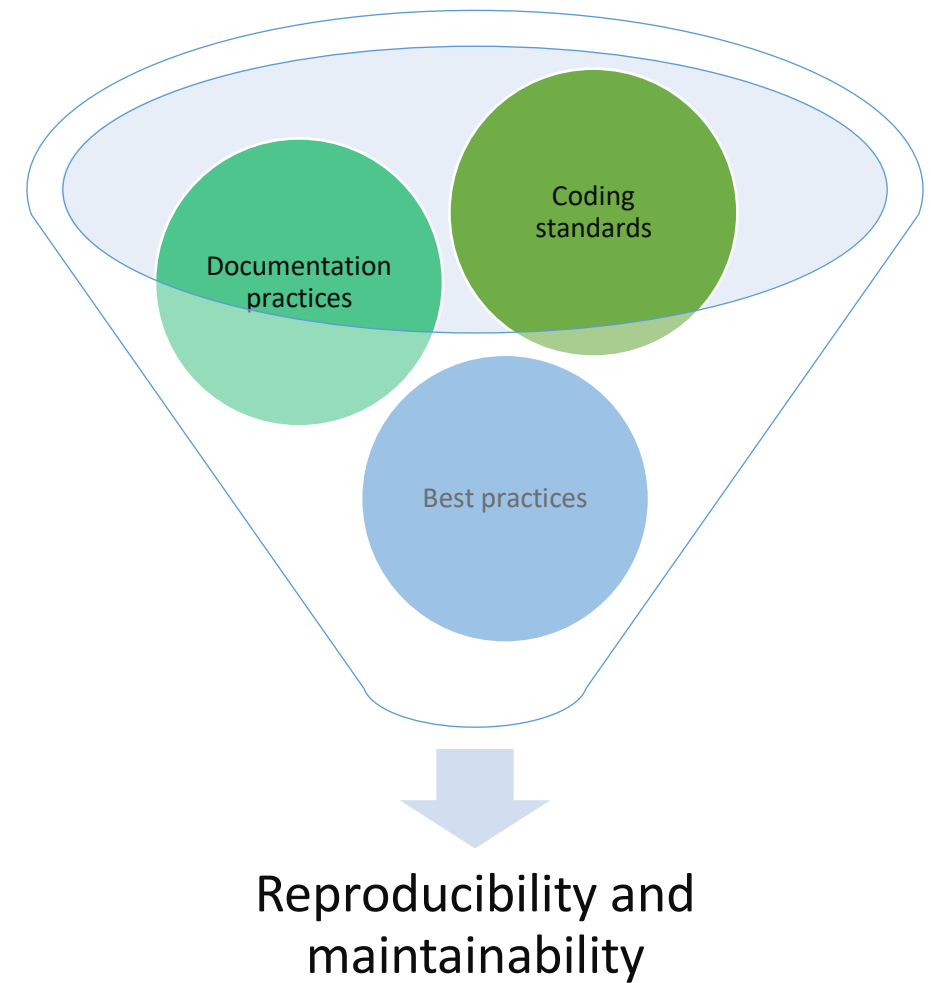
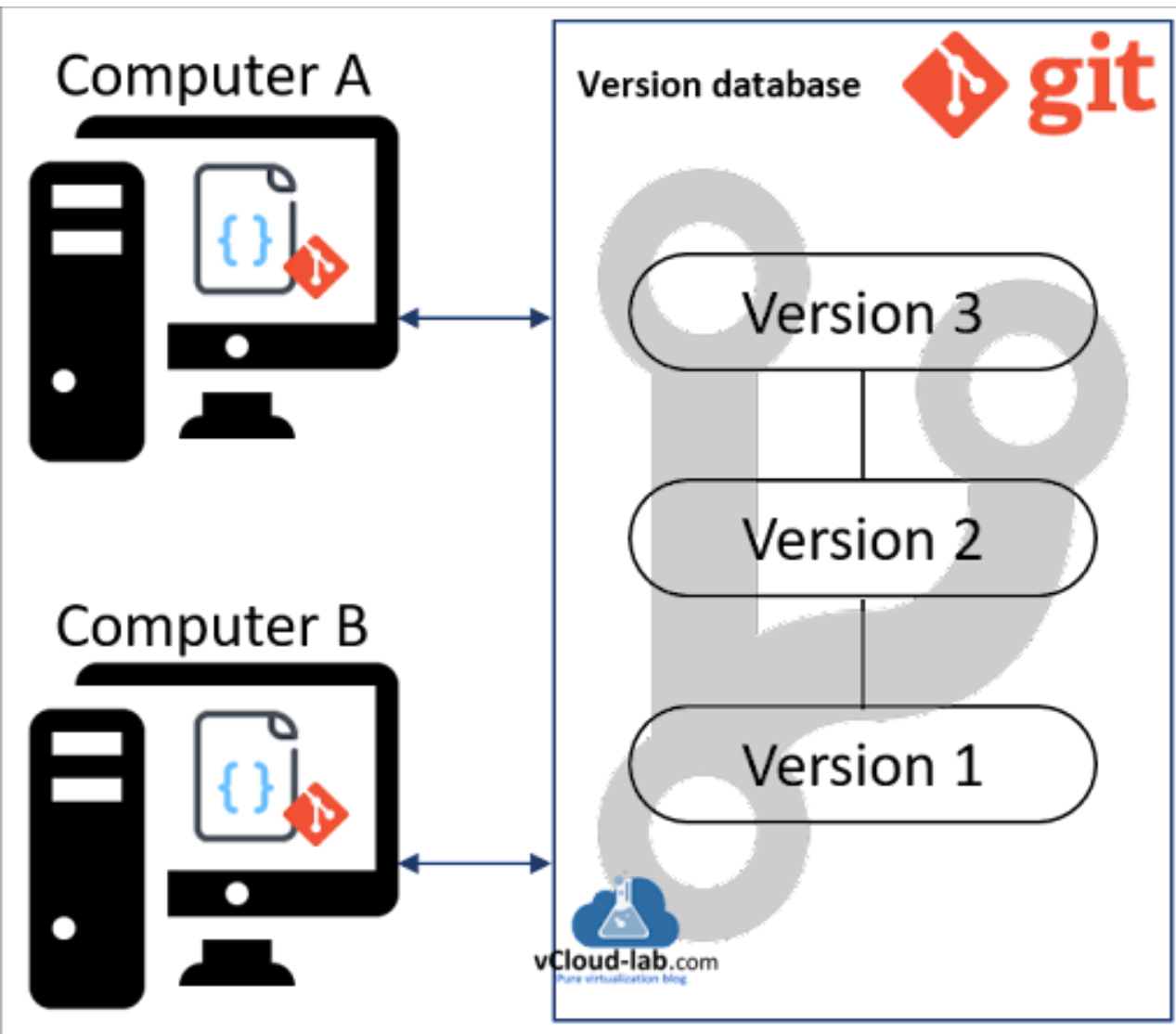
The purpose of the section is to help you learn how to collaborate with data scientists, software engineers, and domain experts to become a Successful Artificial Intelligence (AI) Engineer

At the end of this lecture, you will learn the following

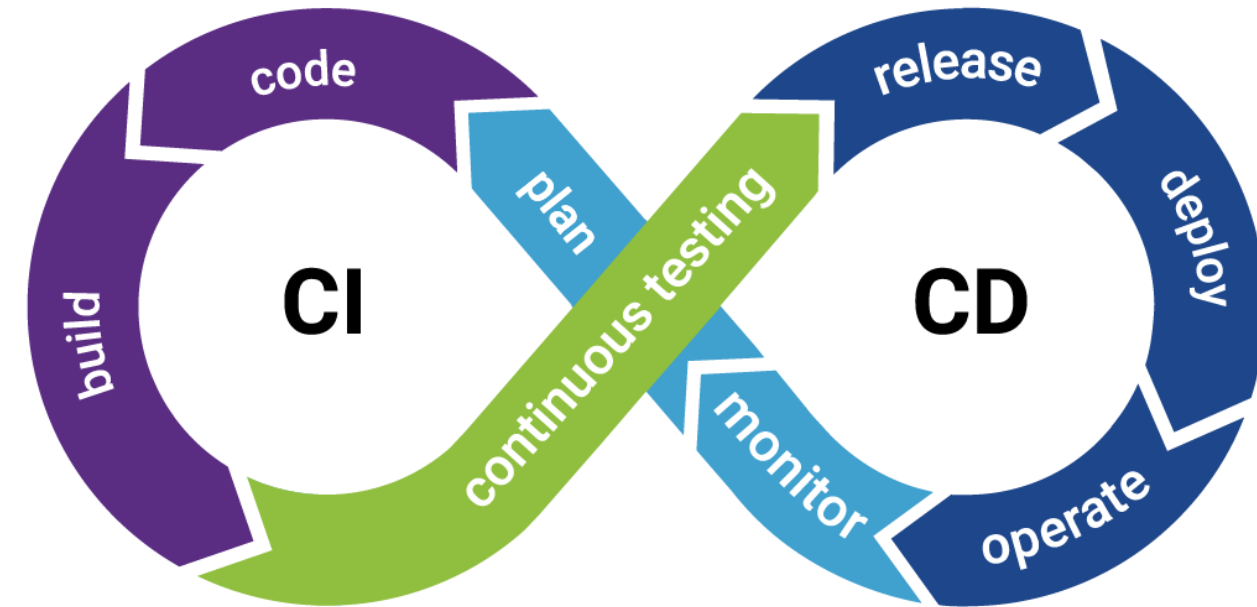
- **How to collaborate with data scientists, software engineers, and domain experts to develop comprehensive AI solutions that address real-world problems effectively**



Code Collaboration and Version Control



Continuous Integration and Deployment



Enhancing Software
Systems with AI Integration

Seamless AI Component Integration

Explore the power of AI to enhance
software functionality and efficiency
within your existing systems.

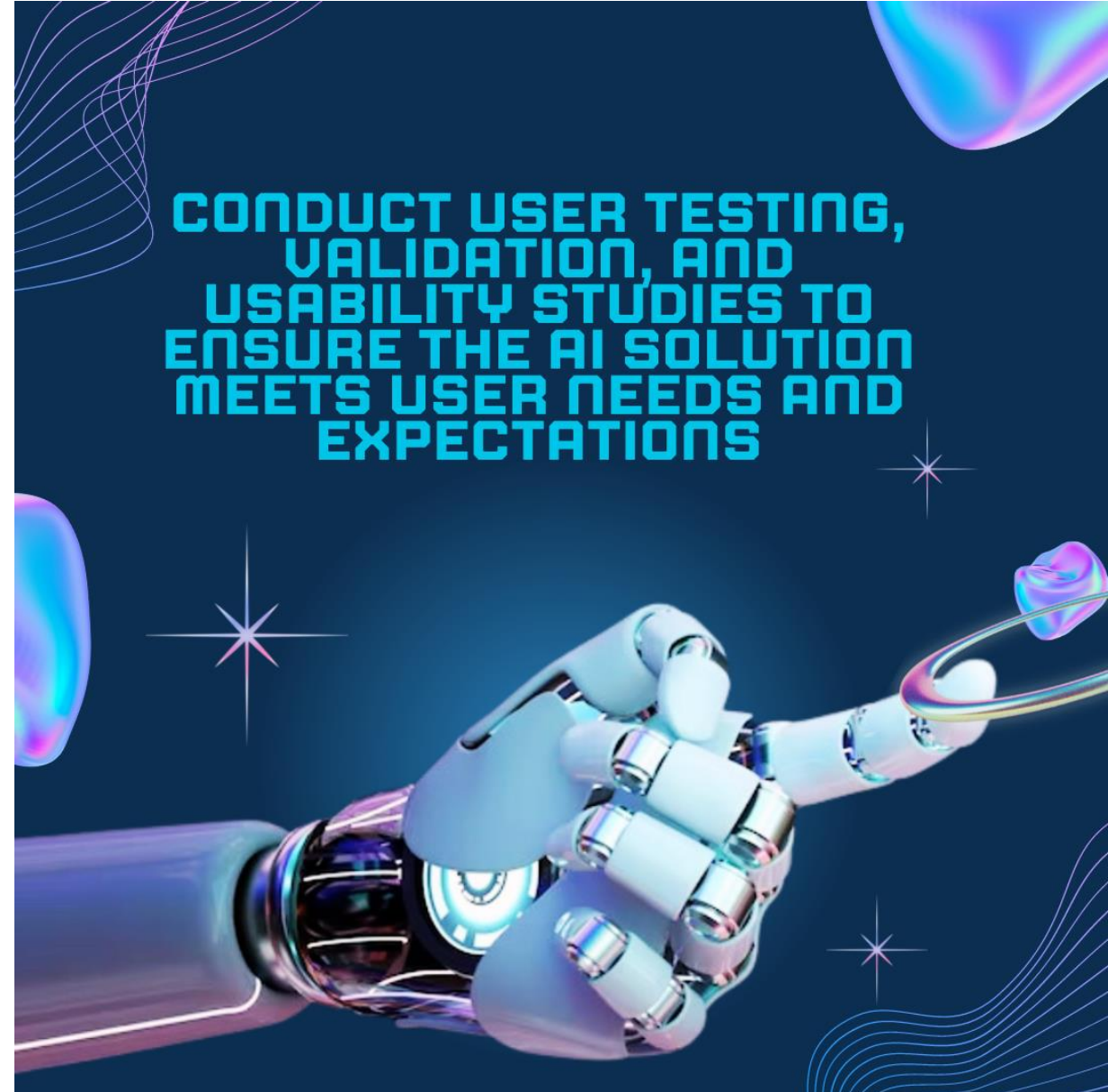


Feedback and Validation



USER-CENTRIC
DEVELOPMENT
FEEDBACK

Solicit feedback from domain experts, end-users, and stakeholders throughout the development process



Knowledge Sharing and Training

Knowledge
sharing sessions
and workshops

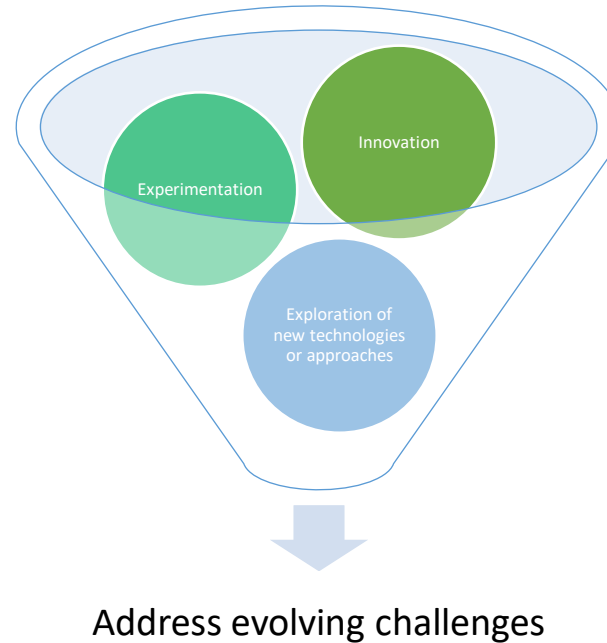
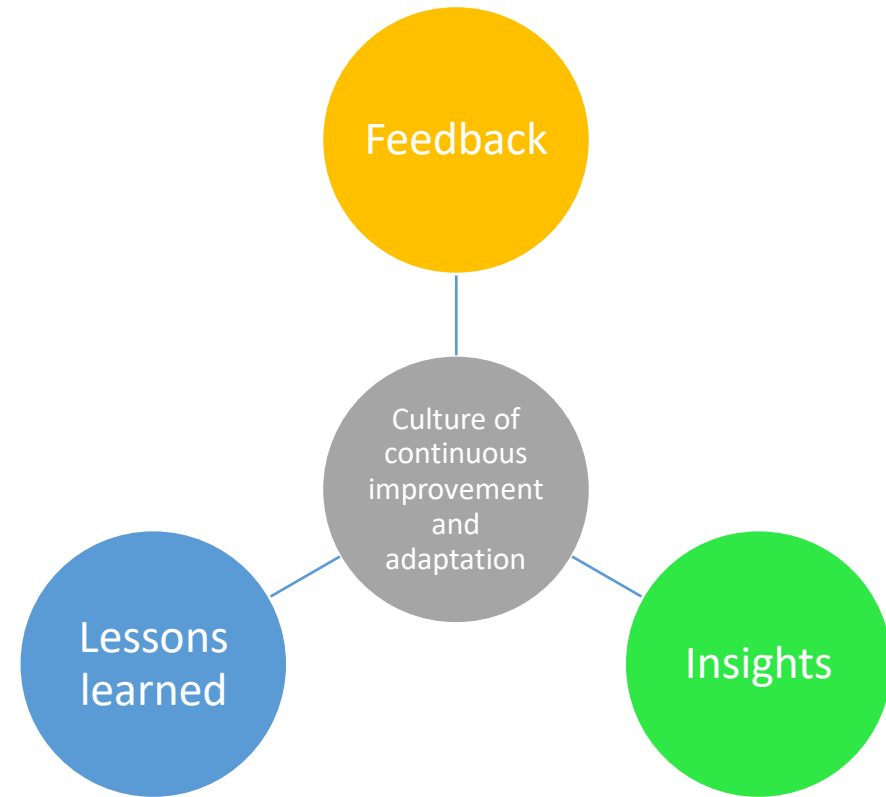
Insights

Learnings

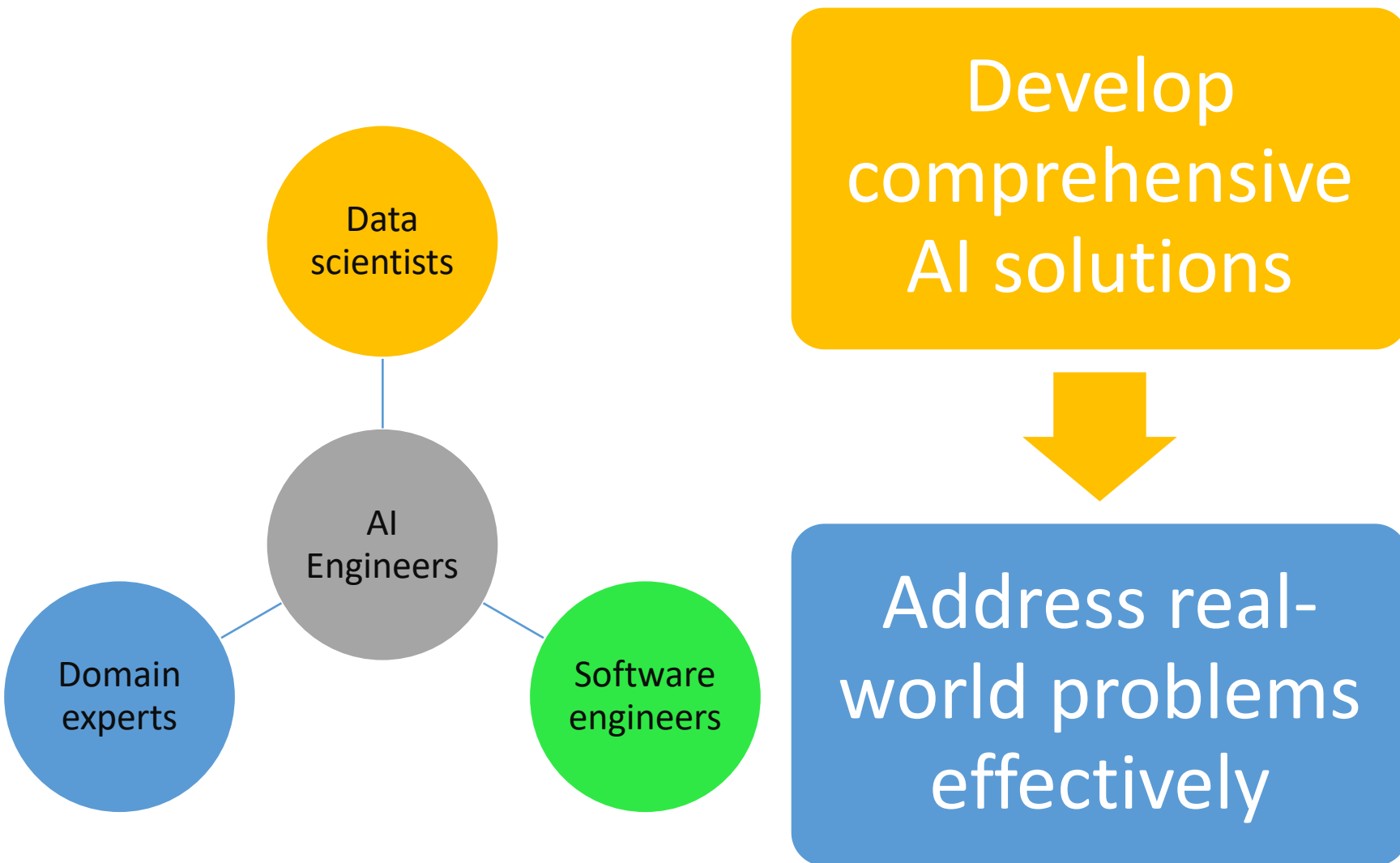
Best practices



Continuous Improvement and Adaptation

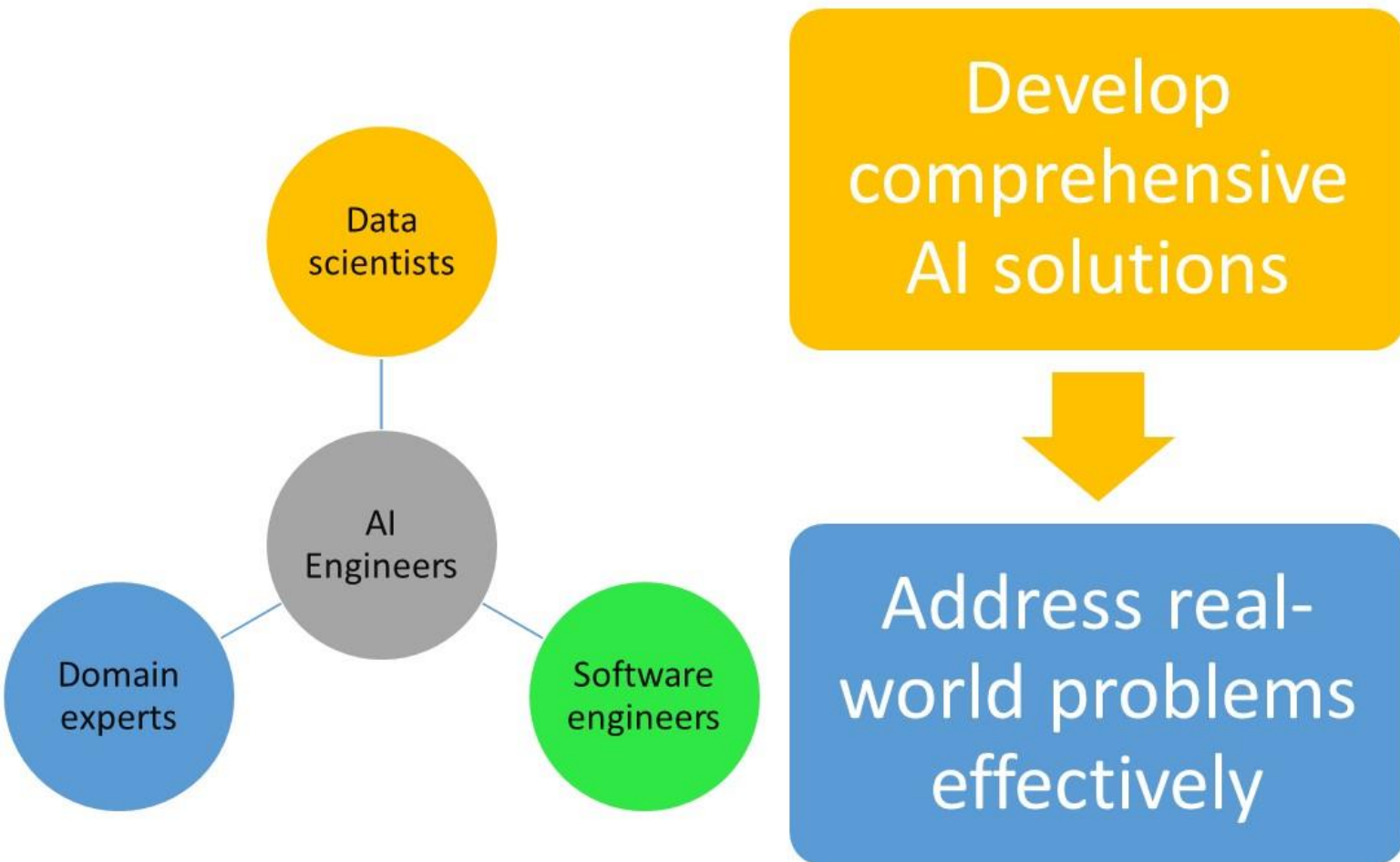


How to collaborate with data scientists, software engineers, and domain experts



What is next?

An example of how to collaborate with data scientists, software engineers, and domain experts



Master in Artificial Intelligence

*Thank
you*



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